## FIGURE 6

ggggaagccttctgtgaaaacgtggaaggatccttcctgtgtgtg	agtggtgtatgtggggaagcettetgtgaaaacgtggaaggateetteetgtgtgtgtgtgt 			gccgatgagaaccaggagtacagccccatgactgggcagtgtcgctctcgggtcacggaa 120 			gattcaggtgtggatcgtcagcctaggcgaaga 153 Se@ www:l 		
agtggtg         agtggtg			gccgat(			gattca        gattca			
·-		4189		61	4249		121	4309	
•		LTBP1:		••	LTBP1:		••	LTBP1:	
4	1 T O M	rat LTB		W011	rat LT		W011	rat LT	



## FIGURE

9A

Human MAAVRGAPLLSCLLALLALCPGGRPOTVLTDDEIEEFLEGFLSELEPE..PREDDVEAPPPPEPTPRVRKAQAGGKPG 0.01, 0.01Mouse MAPVRTASLLCGLLALLTLCPEGNPQTVLTDDEIEEFLEGFLSELETQSPPREDDVEVQPLPEPTQRPRKSKAGGK.. Human PGTAAEVPPEKTKDKGKKGKKDKGPKVPKESLEGSPRPPKRGKEKPPKATKKPKEKPPKATKKPKEEPPKATKKPKEK MOUSE QRADVEVPPEKNKDKEKKGKKDKGPKATK.PLEGSTRPTKKPKEKPPKATKKPKEKPPKATKKPKEKPPKATKKPKEK Human KATKKPPSGKRPPILAPSETLEWPLPPPPSPGPEELPQEGGAPLSNNWQNPGEETHVEAQEHQPEPEEETEQPTLDYN Mouse KATKRPSAGKKFSTVAPLETLDRLLPSPSNPSAQELPQKRDTPFPNAWQGQGEETQVEAKQPRPEPEEETEMPTLDYN Human IEREDYEDFEYIRRQKQPRPPPSRRRPERVWPEPPEEKAPAPAPEERIEPPVKPLLPPLPPDYGDGYVIPNYDDMDY 111111:111111:11 11:111111111111111111111 Mouse IEKEDYEDFEYIRRQKQPRPTPSRR....RLWPERPEEKTEEPEERKEVEPPLKPL...LPPDYGDSYVIPNYDDLDY Human GPPPPQKPDAERQTDEEKEELKKPKKEDSSPKEET.DKWAVEKGKDHKEPRKGEELEEEWTPTEKVKCPPIGMESHRI Mouse PHPPPQKPDVGQEVDEEKEEMKKPKKEGSSPKEDTEDKWTVEKNKDHKGPRKGEELEEEWAPVEKIKCPPIGMESHRI Human NOIRASSMLRHGLGAORGRLNMOTGATEDDYYDGANCAEDDARTONIEVDTRRTTRFTGVITOGRDSSIHDDFVTTFE Mouse NOIRASSMLRHGLGAORGRLNMOAGANEDDYYDGAWCAEDESOTOWIEVDTRRTTRFTGVITOGRDSSIHDDFVTTFF Human PSNDSOTWVMYTNGYBEMTFHGNVDKDTPVLSELPEPVVARPIRIYPLTWNGSLCMRLEVLGCSVAPVYSYYAQNEVV Mouse FSNDSOTNVMXTNGYEEMTFXGNVDKDTPVLSELPEPVVARPIRIYPLTWNGSLCMRLEVLGCPVTPVYSYYAQNEVV Human DDLDFRHHSYKDMRQLMKVVNEECPTITRTYSLGKSSRGLKIYAMEISDNPGEHELGEPEFRYTAGIHGNEVLGRELI Mouse DSLDFRHHSYKDMRQLMKAVNEECPTITRTYSLGKSSRGLKIYAMEISDNPGDHELGEPEFRYTAGIHGNEVLGRELI Human LMQYLCREYRDGNPRVRSLVQDTRIHLVPSLNPDGYEVAAQMGSBFGNWALGLWTEEGFDIFEDFPDLNSVLWGABEF Mouse LMQYLCQEYRDGNPRVRNLVQDTRIHLVPSLNPDGYEVAAQMGSEFGNWALGLWTEEGFDIFEDFPDLNSVLWAABEF Human VPYRVPNNNLPIPERYLSPDATVSTEVRAIIAWMEKNPFVLGANLNGGERLVSYPYDMARTPTQEQLLAAAMAAARGE Mouse VPYRVPNNnLPIPERYLSPDATVSTEVRAIISWMEKNPFVLGANLNGGERLVSYPYDMARTPSQEQLLABALAAARGE Human DEVSEAQETPDHAIFRWLAISFASAHLTLTEPYRGGCQAQDYTGGMGIVNGAKWNPRTGTINDFSYLHTNCLELSFYI Mouse DGVSEAQETPDHAIFRWLAISFASAHLTMTEPYRGGCQAQDYTSGMGIVNGAKWNPRSGTFNDFSYLHTNCLELSVYI Human DKFPHESELPREWENNKEALLTFMEQVHRGIKGVVTDEQGIPIANATISVSGINHGVKTASGGDYWRILNPGEYRVT) Mouse DKFPHESELPREWENNKBALLTFMEQVHRGIKGVVTDEQGIPIANATISVSGINHGVKTASGGDYWRILNPGEYRVT Human EGYTPSAKTCNVDYDIGATQCNFILARSNWKRIREIMAMNGNRPIPHIDPSRPMTPQQRRLQQRRLQHRLRLRAQMRI Mouse **EGYTSSAKICNV**DYDIGATQCNFILARSNWKRIREILAMNGNRPILGVDPSRPMTPQQRRMQQRRLQYRLRMREQMRI Human LNATTTLGPHTVP.PTLPPAPATTLSTTIEPWGLIPPTTAGWEESETETYTEVVTEFGTEVEPEFGTKVEPEFETQLI MOUSE LNSTA..GPATSPTPALMPPPSPTPAITLRPWEVLPTTTAGWEESETETYTEVVTEFET..... sea id No: 3 Human FETQLEPEFEEEEEEEKEEEIATGQAFPFTTVETYTVNFGDF ::1:11.1 | 111111.111.111.111.111111 | 1.11:11: SEQ ID NO: 4 Mouse YCTDLEVERTERRERREREEMDTGLTFPLTTVETYTVNFGDF